

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 (currently amended). A telecommunications network for mobile users, said telecommunications network for mobile users—~~(UNET)~~ providing wireless communication to wireless mobile users subsystems—~~(STU)~~ by means of an access subsystem—~~(STA+)~~ and a transport subsystem—~~(STT)~~, said access subsystem—~~(STA+)~~ comprising:

one or more radio base stations—~~(SRB)~~ exchanging data signals and voice—~~(TS)~~ with said wireless mobile user subsystems—~~(STU)~~ through a radio user-access communication interface—~~(Uu)~~,

one or more radio network controller—~~(CRR)~~ controlling operation of one or more of said radio base stations—~~(SRB)~~, said radio network controller connecting said access subsystem—~~(STA+)~~ to said transport subsystem—~~(STT)~~ by means of a transport-access communication interface—~~(Iu)~~,

~~characterized in that~~wherein said access subsystem comprises additional apparatuses—~~(SCB)~~ for connection between said wireless mobile user subsystems—~~(STU)~~ and a radio network controller—~~(CRR)~~, and in that said access subsystem—~~(STA+)~~ also comprises additional cable connections between said additional apparatus—~~(SCB)~~ and said wireless mobile user subsystems—~~(STU)~~ for allowing the communication.

2 (currently amended). A telecommunications network for mobile users, according to claim 1, ~~characterized in that~~wherein said additional apparatuses ~~(SCB)~~ communicate with said radio network controllers ~~(CRR)~~ through the same interface ~~(Iub)~~ used by said radio base stations ~~(SRB)~~ to communicate with said radio network controllers ~~(CRR)~~.

3 (currently amended). A telecommunication network for mobile users according to claims 1, ~~characterized in that~~wherein additional stations are preset for connection to said additional apparatuses through said cable connections and ~~that~~ said additional stations are provided with a socket for connecting the user terminal.

4 (currently amended). A telecommunications network for mobile users, according to claim 1, ~~characterized in that~~wherein additional stations are preset for connection to said additional apparatuses through said cable connections and ~~that~~ said additional stations are provided with low power wireless technologies such as bluetooth.

5 (currently amended). A telecommunications network for mobile users according to claim 3 ~~or 4~~, ~~characterized in that~~wherein said additional stations are equipped with an electric socket.

6 (currently amended). A telecommunications network for mobile users, according to ~~one or more of the previous claims,~~  
~~characterized in that~~ claim 1, wherein the access to said

telecommunications network and ~~the~~ communications between elements of said telecommunication network are managed according to the UMTS standard ~~(Universal Mobile Telecommunications System)~~.

7 (currently amended). A telecommunications network for mobile users, according to ~~one or more of the previous claims,~~ characterized in that the claim 1 wherein access to said telecommunications network and the communications are managed according to a standard for mobile telecommunications of the third generation pertaining to the family IMT2000.

8 (currently amended). A method for the communication of mobile users subsystems ~~(STU)~~ in a telecommunications network for mobile users ~~(UNET)~~, said telecommunications network for mobile users ~~(UNET)~~ providing wireless communication to wireless mobile users subsystems ~~(STU)~~ by means of an access subsystem ~~(STA+)~~ and a transport subsystem ~~(STT)~~, said access subsystem ~~(STA+)~~ comprising:

one or more radio base stations ~~(SRB)~~ exchanging data signals and voice ~~(TS)~~ with said wireless mobile user subsystems ~~(STU)~~ through a radio user-access communication interface ~~(Uu)~~,

one or more radio network controllers ~~(CRR)~~ controlling operation of one or more of said radio base stations ~~(SRB)~~, ~~said~~ each radio network controller connecting said access subsystem ~~(STA+)~~ to said transport subsystem ~~(STT)~~ by means of a transport-access communication interface ~~(Iu)~~, and

~~characterized in that~~ wherein said method provides for additional apparatuses—(SCB) for connection between said wireless mobile user subsystems—(STU) and a radio network controller—(CRR), and cable connections between said additional apparatus—(SCB) and said wireless mobile user subsystems—(STU) for allowing the communication.